

SAFETY DATA SHEET

	HAND DISHWASHING DETERGENT	Release Date	01.08.2011
		Document	MS.01
		Revision No	02
		Revision Date	10.10.2016

THE SDS PREPARED ACCORDING TO REGULATION ON THE SAFETY DATA SHEETS RALATING TO HAZARDOUS SUBSTANCES AND MIXTURES (13.12.2014 / 29204)

1. IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY /UNDERTAKING

1.1. Identification of the substance / Mixture

Product Description: **TEMIS HAND DISHWASHING DETERGENT**

Product Code: 01

1.2. Relevant identified uses of the substance or mixture and uses advised against:

It is a liquid hand dishwashing product suitable for use in food establishments and all other kitchens.

1.3. Details of the supplier of the Safety Data Sheet

Manufacturer Company: GÖKOĞLU KİMYA GIDA REKLAMCILIK İNŞ. KOZ. SAN. VE TİC. LTD. ŞTİ.

Address: Astim Org. San. Böl. Astim Bul. No: 7 AYDIN

Phone: 0256 231 07 30/231 07 31

Fax Number : 0256 231 07 29

Authorized person responsible for SDS: nurhandogan83@gmail.com

1.3.1. Details of the Exporter/Trademark

BSP ULUSLARARASI TİC. DAN. LTD. ŞTİ.

TRADEMARK NUMBER: 18806803

BIORG&FRESH

Mansuroğlu Mah. Ankara Cad. K.4 N:11 Bayraklı /İzmir/ Türkiye

+90 232 503 85 88

www.biorgfresh.com info@biorgfresh.com

1.4. Emergency telephone numbers:

Ministry of Health UZEM phone number: In case of poisoning, call the 114 number of the National Poison Information Center (UZEM) or the 112 number of the emergency health services.

Emergency telephone numbers: 0256 231 07 30

2. HAZARD IDENTIFICATON

2.1. Classification of the Substance or Mixture

Classification of Substances or Mixtures according to the regulation on SEA (OJ 11.12.2013 No.28848 reiterated)

Physical and chemical hazards:

Not relevant

Health Hazards:

Eye Irr. Cat.2 ; H319

Environmental Hazards:

Not relevant.

2.2.Label Elements

Hazard Pictograms:



GHS07

Signal word:

ATTENTION

Hazard Statements:

Physical Hazards	Health Hazards	Environmental Hazards
Not relevant	H319: Causes serious eye irritation.	Not relevant

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Additional Hazard Statements:

Not relevant.

Precautionary Statements:

Prevention	P264: Wash thoroughly with plenty of water after handling. P280: Wear protective gloves/protective clothing/eye protection/face protection.
Response	P305 + P351 + P338: IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. P337 + P313: If eye irritation persists: Get medical advice/attention.
Storage	P410: Protect from sunlight.
Disposal	P501: Dispose of contents/container according to local regulations.

2.3. Other Hazards: No data

3. COMPOSITION / INFORMATION ON INGREDIENTS

3.2. Mixtures

Substances	Concentration %(w/w)	CAS No	EINCES NO	Classification SEA(CPL)
Sodium laureth sulfate	<%5	68891-38-3	221-416-0	Skin Irr. 2; H315 Eye Irr.2; H319
Labsa	% 1-5	85536-14-7	287-494-3	Skin Cor. 1B; H314 Acute Tok 4;H302
Comperlan COD	% 0,5-1	68603-42-9	271-653-9	Eye Damage 1;H318
Deionized water	>% 85	7732-18-5	-	Not dangerous

4. FIRST AID MEASURES

As a general rule, consult a doctor when an unexpected situation is encountered or symptoms persist. Never try to make an unconscious person vomit.

4.1. Description of First Aid Measures

4.1.1. Inhalation:

No symptoms are observed. Move the patient to fresh air.

4.1.2. Eye Contact:

If you have contact lenses, check and remove them.

In case of contact with eyes, wash with plenty of water by occasionally lifting the upper and lower lids for at least 30 minutes and consult a doctor.

4.1.3. Skin Contact:

In case of contact with skin, wash with plenty of water. Take off your contaminated clothes. In case of irritation, consult a doctor.

4.1.4. Ingestion:

Do not vomit.

Never give anything by mouth in case of fainting.

Check breathing and heart rate.

In case of vomiting, keep your head down so that the stomach contents do not escape into the lungs.

See a doctor right away!



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4.2. Most important symptoms and effects, both acute and delayed

4.2.1. Inhalation

Move the patient to fresh air. Keep calm and warm.

4.2.2. Skin Contact

Avoid prolonged contact.

4.2.3. Eye Contact

Causes eye irritation.

4.2.4. Ingestion

May cause nausea and vomiting

4.2.5. Long-Term Effects

Eye irritations may occur.

4.3. Indication of any immediate medical attention and treatment needed

Be psychologically supportive and act on the findings.

5. FIREFIGHTING MEASURES

5.1. Suitable extinguishing media

Use alcohol resistant foam, dry chemicals, water mist, carbon dioxide fire extinguishers. Cool containers with water after fire is out. In large fires, the fire department should be notified. Care should always be taken to create an escape route in case of fires.

5.2. Special hazards arising from the substance or mixture

Do not let it mix with any chemicals. It can form carbon oxide and sodium oxide.

5.3. Advise for firefighters

Avoid breathing fire fumes. Cool containers exposed to flames with water until the fire is out. If this can be done without danger, remove the container from the fire area. Prevent firefighting water from running into sewers and waterways. Pull a dam to keep the water under control. Use respirator for firefighting. Wear a protective face mask, protective gloves and safety helmet. Firefighters should avoid breathing any combustion products.

6. ACCIDENTAL RELEASE MEASURES (Avoid contact with skin and eyes.)

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1 For Non – Emergency Personnel

Wear adequate protective clothing. Provide fresh air indoors. Consult an expert for emergency procedures. Avoid contact with skin and eyes.

6.1.2 For Emergency Responders

Use the gloves and eye protection equipment specified in section 8. Evacuate the danger area and prevent unnecessary and unprotected persons from entering the area. Get personnel to safe area. Do not smoke, do not use fire, do not use anything else igniting. Avoid breathing vapors and contact with eyes. Provide adequate ventilation. Beware of slippery floors and surfaces in case of spillage.

6.2. Environmental Precautions

Prevent it from mixing with channels, surface and underground waters. Inform the competent authorities if it enters the waters. Prohibit entry to the area until cleaning is complete. Extinguish any fire or remove all sources of ignition and ventilate the area.

6.3. Methods and material for containment and cleaning up

Wash small spills with plenty of water. Absorb large amounts of spillage in liquid-retaining inert material (dry sand or earth) and place in chemical waste containers. Dispose according to

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regional/national regulations. Provide ventilation.
6.4. References to other sections
 See Section 13

7. HANDLING AND STORAGE

7.1. Precautions for safe handling
 Observe the warnings and industrial safety precautions on the label. Use protective clothing when there is a risk of exposure. Consider necessary chemical hygiene measures. Wash your hands with plenty of soap and water after work. Avoid hand and eye contact. Do not eat, drink or smoke during use. The container must be tightly closed. Protect from direct sunlight.

7.1.1. General Recommendations for Handling
 Wear protective gloves. Avoid direct contact of the substance with eyes during manual handling.

7.1.2. Warnings Regarding Incompatibilities of Substances or Mixtures
 Keep away from oxidizing agents.

7.1.3. Environmental Recommendations
 Prevent from entering sewers and water sources. In case of interference, notify the competent authorities.

7.2. Conditions for safe storage, including any incompatibilities
 Keep away from food, drink and animal feeding stuffs. Do not open packages that have built up pressure. Store in a cool, dry and well-ventilated place away from incompatible materials. Protect from heat, sparks, fire and direct sunlight in well-closed containers. The floor should not be permeable to the product and it should be ensured that the product is collected in a certain place with the duct system in case of accidental spillage. The warehouse should be away from animal feeding areas.

7.3. Specific end use(s)
 No information.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1. Control Parameters
Exposure limits/standards
 Provide ventilation where appropriate. Provide safety showers in case of skin and eye contact.

8.2. Exposition Controls

8.2.1. Appropriate Engineering Controls
 No information.

8.2.2. Individual protection measures
General protection and hygiene measures
 Do not eat, drink or smoke where the material is handled. Keep away from foodstuffs, drinks and feedstuffs. Take off your contaminated clothing. Avoid eyes and contact. Safety showers and eye wash should be readily available

8.2.2.1. Eye-Face Protection:
 Use suitable safety glasses when splashing is possible. For example according to EN 166. Provide eyewash and emergency shower facilities in the work area.

8.2.2.2. Hand-Skin Protection:
 Wear suitable gloves to avoid prolonged skin contact.

8.2.2.3. Respiratory Protection
 No specific recommendation has been made, but use respirator conforming to OSHA General Industry Standards if established standards are exceeded.



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8.2.3. Environmental exposure controls

No information

8.2.4. Hygiene Measures

DO NOT SMOKE IN WORKING PLACES! Wash your hands at every change of shift and before eating, smoking and going to the toilet. Immediately remove all contaminated clothing. In case of skin contamination, wash immediately with soap and water. Use a suitable skin cream to prevent the skin from drying out. Do not eat, drink or smoke during use.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

- a) Appearance : Green viscous liquid
- b) Odor : Lemon
- c) Odor Threshold : Not applicable
- d) pH : $7 \pm 0,5$
- e) Melting / Freezing Point : No information
- f) Starting Boiling Point / Boiling Range : No information
- g) Flash Point : No information
- h) Evaporation Rate : No information
- i) Flammability : No information
- j) Upper/lower flammability or explosive limits : No information
- k) Vapor Pressure : No information
- l) Vapor Density : No information
- m) Relative Density : $1,03 \pm 0,05 \text{ gr/cm}^3 \text{ } 20^\circ\text{C}$
- n) Solubility : Completely soluble in water.
- o) Partition coefficient:n-octanol water : No information
- p) Flaming Temperature : No information
- q) Decomposition Temperature : No information
- r) Mobility : No information
- s) Explosive Property : No information
- t) Oxidizing Property : No information

9.2. Other information

No information

10. STABILITY AND REACTIVITY

10.1. Reactivity

It is stable under normal conditions. No known reaction.

10.2. Chemical Stability

It is not stable at high temperatures, in daylight.

10.3. Possibility of hazardous reactions

No information.

10.4. Conditions to avoid

Heat, high temperature.

10.5. Materials to avoid

No information.

10.6. Hazardous decomposition products

Sodium oxide, carbon oxide.

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11. TOXICOLOGICAL INFORMATION

11.1. Information on toxicological effects

11.1.1. Substances

Toxic Limit

When used correctly, no dysfunction is expected in the wastewater treatment plant.

Acute toxic oral– LD 50 :>5000 mg/kg (oral exposure - mouse)-sles

Acute toxic oral– LC 50 :1350 mg/kg (oral exposure- rabbit)-Labsa

Acute toxic dermal – LD50 :>2000 mg/kg (dermal exposure – rat)-Sles

11.1.2. Mixtures

11.1.2.1

	Conclusion and thoughts
Acute toxic	No information.
Irritation	Causes serious eye irritation.
Corrosive	No information.
Sensitivity	No information.
Repeated dose toxicity	No information.
Carcinogenicity	According to the international cancer research agency, this product does not contain carcinogenic substances.
Mutagenite	There is no information about the content of the substance causing mutagenic adverse effects.
Reproductive toxicity	There is no evidence of fertility and developmental effects.
Aspiration	No information.

11.2 Hazard Classification

Eye damage / irritation

11.3 Hazard information as the substance is placed on the market

Eye irritation Category 2;H319

11.4 Information About Test Data

No information

11.5 Additional Information on Classification Criteria

Not relevant

11.6 Information on Possible Routes of Exposure

If swallowed	It causes nausea.
Skin Contact	In case of prolonged contact, it causes the natural oil of the skin to be removed.
In case of splashes or contact with eyes	Causes serious eye irritation.
If inhaled	It can be taken out to fresh air.
Target organs	Eye and skin
Medical Warnings	In case of contact with eyes, rinse with plenty of clean water. If swallowed, do not induce vomiting.

11.7 Information on Physical, Chemical and Toxicological Properties

The chemical, physical and toxicological properties have not been fully studied.

11.8 Delayed or Immediate Effects as well as Chronic Effects in Short- and Long-Term Exposure

No information.

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11.9 Interactive Effects

The interaction effects of each substance in the product with each other have not been fully studied.

11.10 Absence of Specific Data

No specific data is available.

11.11 Mixture and Substance Comparison Information

No information.

11.12 Other information

No information.

11.13 Additional Toxicological Warnings:

Toxicological classification was made based on content information and available information.

12. ECOLOGICAL INFORMATION

12.1. Toxicity

No danger to the environment is expected.

Fish LC50: 5.6mg/l -96 h-Labsa

Daphnia EC50: 5.2 mg/l/48h-Labsa

Algae IC50:2.7 mg/l/72h-Labsa

12.2.Persistence and degradability

No information.

12.3. Bioaccumulative potential

No information.

12.4. Mobility in soil

Solubility in Water	The product is well soluble/miscible in water, may spread in water systems. It can spread in the soil in this way.
Surface Tension	No information
Water Threat Class	No information about its mobility in the soil and its water threat class.
Effect on Drinking Water	No information about its mobility in soil and its effect on drinking water.

12.5.-Results of PBT and vPvB assessment

No information.

12.6.Other adverse effects

No information.

13. DISPOSAL CONSIDERATIONS

13.1 Waste treatment methods

It should not be disposed of with household waste. Do not discharge into drains and water channels. According to the legislation, it should be stored in the appropriate area and within the time period.

13.2 Disposal methods

It must be disposed of in accordance with the legislation. Deliver to professional licensed waste disposal companies.

It should not allow the product packaging and product to be disposed of with household waste. The product and its packaging should not be mixed with sewage and groundwater.

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14. TRANSPORT INFORMATION

Necessary precautions should be taken during the transportation of the product and the rules on the road route should be followed.

LAND TRANSPORT-ADR/RID;

It is not classified as a dangerous product, there is no special transportation requirement.

SEA TRANSPORT -IMO/IMDG;

It is not classified as a dangerous product, there is no special transportation requirement.

AIR TRANSPORT -IATA/DGR;

It is not classified as a dangerous product, there is no special transportation requirement.

14.5. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC code

No information.

15. REGULATORY INFORMATION

15.1. Safety, health and environmental regulations/legislation specific fort he substance or mixture

Product; It has been classified and labeled according to the procedures and principles stipulated in the "Regulation on Classification, Labeling and Packaging of Substances and Mixtures" and "EU legislation".

Review the following regulations for legislation or other national measures that may be of interest to enforce the provisions of this safety data sheet.

- Regulation on Safety Data Sheets Regarding Harmful Substances and Mixtures
- Regulation on Classification, Labeling and Packaging of Substances and Mixtures
- Regulation on Restrictions on Production, Placement on the Market and Use of Certain Hazardous Substances, Preparations and Goods
- Occupational Health and Safety Regulation
- Regulation on Health and Safety Precautions in Working with Carcinogenic and Mutagen Substances
- Regulation on Health and Safety Precautions in Working with Chemical Substances
- Regulation on the Use of Personal Protective Equipment at Workplaces
- Manual Transport Regulations
- Regulation on Control of Hazardous Wastes
- Regulation on Preventing Major Industrial Accidents and Reducing Their Effects

16. OTHER INFORMATIONS

16.1. Regulation

This document has been prepared in accordance with 91/155/EEC, 2001/58/EC, ISO 11014-1 within the framework of the "Regulation on Safety Data Sheets for Hazardous Substances and Mixtures" dated 13 December 2014 and numbered 29204 and has been prepared and approved by accredited expert personnel who have been certified in accordance with the regulation.

16.2. Information of the preparer of the Safety Data Sheet

Prepared behalf of GÖKOĞLU KİMYA LTD ŞTİ

Preparer: NURHAN KOÇ

Expert Accreditation No.: 01.96.03

16.3.Revision Date

10.10.2016

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16.4. Revision No

02

16.5. Reason for Revision

It has been revised in accordance with the regulation numbered 29204 on December 13, 2014.

16.6. Hazard and Precautionary Statement

H319	Causes serious eye irritation.
P264	Wash thoroughly with plenty of water after handling.
P280	Wear protective gloves/protective clothing/eye protection/face protection
P305 + P351 + P338	IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
P337 + P313	If eye irritation persists: Get medical advice/attention.
P312	Call a NATIONAL POISON CENTER 114 or doctor/physician if you feel unwell.
P410	Protect from sunlight.
P501	Dispose of contents/container according to local regulations.

16.7. Explanations on Hazard Classification Methods

Eye Irritation Category 2	<p><u>Classification Definition</u> Serious eye irritation is the occurrence of completely irreversible changes in the eye or severe loss of physical vision within 21 days following application of a test substance to the anterior surface of the eye.</p> <p><u>Category Classification</u> Category 2 (positive response in at least 2 of 3 animals: -corneal opacity ≥ 1 and or -iritis ≥ 1 and/or -Conjunctival redness ≥ 2 and/or -Conjunctival edema (chemosis) ≥ 2 Observation:24,48,72. Calculated as average scores following grading in hours and completely lost over a 21-day observation period.</p> <p><u>Concentration Limit Value</u> ≥ 1 but $< 3\%$</p>
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16.8. References/Resources

- Safety Data Sheet(s) for the raw material prepared by the manufacturer.
- “Regulation on Safety Data Sheets for Hazardous Substances and Mixtures” and its annexes.
- “Regulation on Classification, Labeling and Packaging of Substances and Mixtures” and its annexes.
- “Regulation on Health and Safety Precautions in Working with Carcinogenic and Mutagen Substances” and its annexes.
- Other relevant local regulations.
- UN ADR, IMDG, IATA lists, ECHA and relevant EU directives.
- Other resources.

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16.9 Additional Information

This SDS is in addition to, but does not replace, the manufacturer's instructions. The above information is given as health and safety data. It is not classified as a product used for commercial purposes. This product should be used for cleaning. It should be applied by the method specified on the product label and product data sheet. The information found includes the regulatory criteria known during the preparation of the Safety Form. Necessary information has been prepared on the basis of the "Regulation on the safety data sheets on harmful substances and mixtures (R.G. dated 13.12.2014 and numbered 29204)".

Relevant institutions and persons are requested to act in accordance with this regulation.

The product-related information in this Safety Data Sheet has been compiled from what is known about the individual ingredients. The data here are based on current knowledge and experience. This Safety Data Sheet examines the product in terms of safety requirements and does not make any guarantees regarding the product's features. The data here is valid only when the product is used for the appropriate application(s). The product is not sold as suitable for other applications. Its use in applications other than its intended use may lead to risks not mentioned in this list. Do not use for other application(s) without consulting the manufacturer. The sections that say "No Information" or "No Data" indicate that there is no definite information obtained in the studies.

- SDS: Safety Data Sheet
- OJ: Official Journal
- Within the framework of the "Regulation on Classification, Labeling and Packaging of Substances and Mixtures" dated 11 December 2013 and No. 28848
- CLP: Classification, Labeling, Packaging
- GHS: Global Harmonised System
- Within the framework of the "Regulation on the Preparation and Distribution of Safety Data Sheets for Dangerous Substances and Preparations" dated 26 December 2008 and No. 27092
- 67/548/EEC – European Union substances directive
- EINECS: European Inventory of Existing Commercial Chemical Substances.
- CAS: Chemical Abstracts Service Number (American Chemical Society Division).
- SAE: Regulation on Classification, Packaging and Labeling of Hazardous Substances published in OJ.-26/12/2008-27092
- DSD: Dangerous Substances Directive
- SEA: Regulation on Classification, Labeling and Packaging of Substances and Mixtures published in OJ.-11/12/2013-28848
- NIOSH: The National Institute for Occupational Safety and Health
- EINECS: European Inventory of Existing Commercial Chemical Substances.
- CAS: Chemical Abstracts Service Number (American Chemical Society Division).
- TWA: Time weighted Average
- Mg/m³: The amount of substance in milligrams in 1 m³ air at pressure (760 mm mercury pressure) at 20 °C and 101.3 kPa.
- ppm: parts per million
- CEN: Comité Européen de Normalisation
- NTP: National Toxicology Program
- UZEM: National Poison Information Center
- IMO: International Maritime Organization
- IARC: The International Agency for Research on Cancer
- OSHA : Occupational Safety and Health Association
- Ref: MSDS Bromine Tablet, Shanghai Henglijie Co. Limited.
- EWC : European Waste Catalog
- ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road

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- RID: Regulations Concerning the International Transport of Dangerous Goods by Rail
- ADNR: European Agreement Concerning the International Carriage of Dangerous Goods by In land Waterways
- IMDG: International Maritime Code for Dangerous Goods
- ICAO: International Civil Aviation Organization
- IATA: International Air Transport Association
- N.O.S: Not Otherwise Specified
- STOT: Specific Target Organ Toxicity
- C: Concantration

SAFETY DATA SHEET PREPARED

Chemical Engineer

NURHAN KOÇ-01.96.03

